Osborne. 1625.

A new Almanacke and Prognostication, for the yeare of our Lord God.

1625.

Being the first after Leape yeare.

Calculated for the Meridian of the most worthy and famous Shire-towne of Kingston vpon Hull, where the Pole Artick is elevated 53. grad 46. minutes.

Compiled and written according to the rules of lawfull Art by George Osborne Teacher of Arithmeticke, Geometry and the Art of Navigation in Hull.

Frustrà conatur, cui non Deus auxiliatur.

LONDON.

Printed for the Company of Stacioners. 1625.

The cõmon Notes & moueable Feasts for this yeare,

According to the

Iulian, Sosigenian, or old Account vsed in England.		Lilian Gregorian, or new Account, vsed beyond Seas
11	The Golden number.	11
1	The Epact.	21
8	Romane Indiction.	8
10	Cycle of the Sunne.	10
	Dominicall Letter.	
Febꝛuary, 13.	Septuagesima.	26. January.
Febꝛuary, 27.	Shꝛouesunday.	9. Febꝛuary.
March, 2.	Ashwednesday.	12. Febꝛuary.
March, 6.	Quadragesima.	16. Febꝛuary.
Aprill, 17.	Easter Day.	30. March.
May, 26.	Ascension Day.	8 May.
June, 5.	Whitsunday.	18. May.
Nouember, 27.	Aduent Sunday.	30. Nouember.
23.	Sundayes after Trinity	26.

Betweene Christmas and Shꝛouesunday 9. weekes 1. day.

A note since ye time of notable accidents till this yere, 1625

	Creation of the Woꝛld.	5591
	Noahs Flood.	3935
	Bꝛute entred this Iland.	2732
	Yoꝛke was Founded.	2591
	Iulian yeares was inuented.	1669
	The building of Yoꝛke Minster.	906
	Conquest of England by K. William.	558
	Inuention of Gunnes.	245
	Pꝛinting was Inuented.	165
	K. Henry Conquered Bollen.	81
Since	Rebellion in the Noꝛth.	56
	Foꝛmer { Great Frost.	61
	Foꝛmer { Deepe Snow.	46
	Generall Earthquake.	45
	Lilian yeare by Gregory the 13. th	43
	Last great { Plague at London.	22
	Last great { Frost.	17
	Last great { Snowe.	10
	His Maiesties Coꝛonat. in Scotland, 29. July.	58
	His happy Raigne in England, 24. March.	22
	The Powder treason Nouember, 5.	20
	The great blazing Starre.	6

A perfect Table of the foure Termes and their Returnes

drawne for this yeare. 1625.

Hillary Terme begins Jan. 24 ends Februarie, 12

Returne dayes, or dayes of Essoyne.	Dayes of Exception	Returna breuium.	Dayes of apparance
Octab. Hillar. Jan. 20	Janua. 21	Jan. 22	Jan. 24
Quind. Hillar. Jan. 27	Jan. 28	Jan. 29	Jan. 30
Craft. Purifi. Febr. 3	Februa. 4	Febr. 5	Febr. 7
Octa. Purific. Febr. 9	Febr. 10	Febr. 11	Febr. 12

Easter Terme begins, May, 4. ends, May, 30.

Quind. Pasch. May, 2	May, 2	May, 3	May, 4
Tres Pasch. 9	9	10	11
Mense Pasch. 16	16	17	18
Quinq; Pasch. 23	23	24	25
Craft. Ascen. 27	28	30	30

Trinitie Terme, begins, June, 17. ends, July, 6.

Craft. Trinit. Jun. 15	June, 14	June, 15	June, 17
Octab. Trinit. 20	20	21	22
Quind. Trin. 27	27	28	30
Tres Trin. July, 4	July, 4	July, 5	July, 6

Michaelmas Terme, begins, Octob. 10. ends, Nouemb. 28.

Octab. Mich. Octob. 6	October, 7	Octob. 8	Octob. 10
Quind. Mich. 13	14	15	17
Tres Mich. 20	21	22	24
Mens. Mich. 27	29	29	31
Craft. Anima. Nouē. 3	Nouem. 4	Nouem. 5	Nouem. 7
Craft. Mart. 12	14	15	16
Octa. Mart. 18	19	21	21
Quind. Mart. 25	26	28	28

The first & last dayes of euery Terme are the 1. & last dayes of appearance. The Exchequer openeth 8. dayes before any Terme begin: except Trinity Terme, in which it openeth but 4. da. before.

Times prohibited from Marriage, from after Aduent sunday till 8. dayes after Epiphany from Septuagesima till 8. dayes after Easter, from 3. dayes before Ascension till Trinity Sunday.

The 4. Ember dayes, March the 9. June 8. September 21. and December the 14.

The Anatomie of Mans body, as the parts thereof are gouerned by the 12. Signes of the Zodiacke.

Aries, Head and face.

Taurus, Necke and throat.

Cancer, Breast stomack & ribs.

Virgo, Bowels and belly.

Scorpio, Secret members.

Capricornus, The knées.

Gemini, Armes and shoulders.

Leo, Heart and backe.

Libra, Reines and loynes.

Sagitarius, the Thighes

Aquarius, The Legges

Pisces, The feet.

Caracters of the seauen Planets.

Saturne.	Iupiter.	Mars.	Sol.	Venus.	Mercury.	Luna.
♄	♃	♂	☉	♀	☿	☾

The fiue Aspects.

Coniunction.	Sextile.	Quadrate.	Trine.	Oppositiõ.
☌	⚹	□	△	☍

Caput Draconis. ☊ Cauda Draconis. ☋

Ianuary hath xxxj. dayes.

Dayes.		Sunne riseth,		Sun setteth		Len. Pla hou.		Full Sea
	1	8.H.	13.M.	3.H.	47.M.	0.H.	38.M.	in
	11	7.	58.	4.	2.	0.	40.	Humber.
	21	7.	39.	4.	21.	0.	44.	

j	a	Circumcisiō.	Aqua 28			☍♄☾ Cloudy	8	36
ij	b	Oct. Steph.	Pisc. 13			⚹♃♂ Snowe	9	28
iij	c	Oct. John	Pisc. 27			□♄♂ freezin	10	20
iiij	d	Oct. Innoc.	Aries 11			△♃☿ windy.	11	12
v	e	dep. of Edw	Aries 25	□		☉☽. 0.14. p.	12	0
vj	f	Epiphany.	Taur 8				12	46
vij	g	Julian	Tau. 21			stormy winds	1	34
viij	a	Erhardi	Gem. 4			△♃☽△☿☾	2	20
ix	b	Joice virg.	Gem. 16			winde & raine	3	4
x	c	☉ ex. 3.0.a	Gem. 28			△☉♃.△♀☾	3	48
xj	d	Agapite	Can. 10			☍♄♀	4	32
xii	e	Archadius	Can. 22			Raine or sleet	5	16
xiii	f	Hilary bish.	Leo 3	☍		☉☾ 0.12.p.	6	0
xiiii	g	Felix	Leo 15			☍☿☾ Apog.	6	46
xv	a	Maurice Ab	Leo 26			☌♄☾ Frost	7	34
xvj	b	Marcellus b	Virg 8			☍♀☾ and	8	20
xvij	c	Anthony	Virg 20			☌♃☾ Snowe	9	4
xviij	d	Prisca virg.	Libr. 2				9	48
xix	e	Volstan bish	Libr. 15				10	32
xx	f	Octab. Hillar	Libr. 27			□♂♀△☿☾.	11	16
xxj	g	Agnes virg.	Scor 11	□		☉☾. 1.13. p	12	0
xxij	a	Vincent ma.	Scor 24			□☿☾. ⚹♃☾	12	48
xxiij	b		Sag. 8			☌♂☾	1	40
xxiiij	c	Term begin	Sag. 22				2	32
xxv	d	Con. of Pau	Cap. 7			△♄☾.⚹☿☾	3	24
xxvj	e	Policarp bi	Cap. 22				4	16
xxvij	f	Quind. Hillar	Aqua. 6			☽ Perigeon.	5	8
xxviij	g	Agnes	Aqua 21	☌		☉☽. 6.20. a.	6	0
xxix	a	Valerius	Pisc. 6			☍♄☽☌☿☽	6	52
xxx	b	Batild	Pisc. 21			☌♀☾ Raine.	7	44
xxxj	c	Satur. & Mi	Aries 6			or sleete	8	36

Dayes.	Sunne riseth,		Sun setteth		Len.	Pla. hou.	
1	7.H.	18.M.	4.H.	42.M	0.H.	47.H.	Full Sea
10	7.	0.	5.	0.	0.	50.	in
20	6.	39.	5.	21.	0.	54.	Humber

i	d	Briget	Arie. 20		☌☉).△♂)	9	28
ij	e	[illegible]	Taur. 3		△♄)	10	0
iij	f	Blase marr.	Taur. 17		♂♐♀	11	12
iiij	g	Gilbert conf	Tau. 30	□	☉) 3.0.a.	12	0
v	a	Agatha virg	Gem. 13		□♀)	12	48
vj	b	Dorothy v.r.	Gem. 25		✶♄)	1	34
vij	c	Amandus	Canc. 7		♂☉♄.□♀)	2	18
viij	d	[illegible]	Can. 19		Snowy rain	3	2
ix	e	Octab. Purific	Leo 1		△♀)	3	46
x	f	Scholastica	Leo 12		☽ Apogeon.	4	30
xj	g	Eufractus	Leo 24		♂♄)	5	14
xij	a	[illegible]	Virgo 6	☌	☉(.6.50.a.	6	0
xiij	b	Septuagesim.	Virg. 18		□♐☿	6	44
xiiij	c	Valentine	Virg. 30		△♄♂	7	28
xv	d	Julyan virg	Libr. 12		☌♀(	8	12
xvj	e	Constance	Libr. 24		✶♄(	8	56
xvij	f	Germaine	Scor. 7		△♀(.△☉(	9	40
xviij	g	Symon b. sh	Scor. 20		Great winds	10	26
xix	a	Gabin Prel.	Sagi. 3		♂☉♀.✶♐(	11	12
xx	b	Sexagesima.	Sag. 17	□	☉(.1.36.a.	12	0
xxj	c	70. Martyrs	Capr. 1		△♄(.♂☌(	1	0
xxij	d	Peter	Cap. 16		□♀(	2	0
xxiij	e	[illegible]	Cap. 30		△♐(	3	0
xxiiij	f	[illegible]	Aqua. 15		(Perig.	4	0
xxv	g	Policarp.	Aqua. 30		✶♀(. windy.	5	0
xxvj	a	Alexander bi	Pisc. 15	♂	☉).4.12.p.	6	0
xxvij	b	[illegible]	Pisc. 30		△♄♀	6	52
xxviij	c	Oswald. bish	Aries 14		□♂(	7	51

March hath xxxj. dayes

Dayes.		Sunne riseth,	Sun setteth	Len. Pla. hou.	Full Sea
	1	6.H. 20.M.	5.H. 40.M.	0.H. 57.M.	in
	10	6. 0.	6. 0.	1. 0.	
	21	5. 36.	6. 24.	1. 4.	Humber
j	a	Dauid	Aries 28	☌♀☽. Raine.	8 36
ij	e	Chadde bish	Tau. 12	⋆♀☿.	9 28
iij	f	Maurice	Tau. 25	△♃☽	10 20
iiij	g	Adrian mart	Gem. 8	Windy.	11 10
v	a	Focas	Gem. 21	□ ☉☽. 8. 10 p.	12 0
vj	[illegible]	Quadragesim	Canc. 3	☍☉♃	12 48
vij	c	Perpetua.	Can. 15	Faire.	1 34
viij	d	Agapite	Canc. 27	△☉☽	2 20
ix	e	[illegible]	Leo 9	Cloudy.	3 4
x	f	[illegible]	Leo 21	☽ Apog. raine	3 48
xj	g	Soldati	Virg. 3	Faire and	4 32
xij	a	Gregory bish	Virg. 15	warme.	5 16
xiij	[illegible]	2. sun. in lent	Virg. 27	☍ ☉☾. 12. 4. p.	6 0
xiiij	c	Condide	Libr. 9	Some raine.	6 44
xv	d	Longinus	Libr. 21	⋆♄☾. faire.	7 28
xvj	e	Hilla. & Jo.	Scor. 4	△☿☾. windy.	8 12
xvij	f	Gertrude	Scor. 16	☍♀☾	8 5[illegible]
xviij	g	Edward	Scor. 30	Rain-like.	9 4[illegible]
xix	a	Joseph mar.	Sag. 13		10 26
xx	[illegible]	3. sun. in lent	Sag. 27	△♂♀.	11 12
xxj	c	Cuthbert	Capr. 11	□ ☉☾. 10. 36. a.	12 0
xxij	d	Paulinus	Capr. 25	△♃♀ Rain.	12 50
xxiij	e	Theodore	Aqu. 10	△♃♂ Faire.	1 4[illegible]
xxiiij	f	Inf. Reg. Iac.	Aqu. 25	□♄♀ Raine	2 3[illegible]
xxv	g	[illegible]	Pisc. 9	Faire.	3 [illegible]
xxvj	a	Castor. mart	Pisc. 24	⋆♀☾. Foggy	4 [illegible]
xxvij	[illegible]	4 sun. in lent	Aries 8	mists.	5 8
xxviij	c	Dorothy vir	Arie. 22	☌ ☉☽. 2. 27. a.	6 [illegible]
xxix	d	Eustace	Tau. 6	☍♃☿. Great	6 5[illegible]
xxx	e	Guido mart	Tau. 20	winds & cloud	7 [illegible]
xxxj	f	Quintine	Gem. 3	△♃☽. △♂☽	8 [illegible]

Aprill hath xxx. dayes.

Dayes.		Sunne riseth,		Sunsetteth		Lun. Pla. hou.		Full Sea in Humber.
1		5.H.	15.M.	6 .H.	5.M.	1.H.	7.M.	
11		4.	5[illegible].	7.	5	1.	11.	
21		4.	33.	7,	27	1.	15,	
i	g	Theodore	Gem 16			★☉☽ Raine.	9 28	
ij	a	Mary Egyp	Gem 28			★♄☽	10 20	
iij	[illegible]	5. Sun. Len:	Can. 12			Clowdy.	11 10	
iiij	c	Ambrose	Can. 23	□		☉☽. 2 20 p.	12 0	
v	d	Martian	Leo 5			△☉♄	12 48	
vj	e	Egisippus	Leo 17			Showring.	1 34	
vij	f	Euphemia.	Leo 29			☌♄☽	2 20	
viij	g	Dionisius	Virgo 11			□♀☽	3 4[illegible]	
ix	a	☉☌. 9. 28. p.	Virg. 24			☌♃☽	3 48	
x	[illegible]	Palme sund.	Libra 6			Faire and	4 32	
xj	c	Eustorgii	Libr 18			warme.	5 16	
xij	d	Sother	Scor. 1	☍		☉☾. 4. 33 p.	6 0	
xiij	e	Marcus	Scor, 13			Winde and	6 52	
xiiij	f	Tiburt & Val	Sco. 26			△♄☿ Raine	7 44	
xv	g	Osmond	Sag. 10			Clowdy.	8 36	
xvj	a	Isidore. Fas	Sag 24			Faire	9 2[illegible]	
xvij	[illegible]	Easter day.	Capr. 7			□♃♀ and	10 20	
xviij	c	Eleutherius	Cap. 22			dry.	11 10	
xix	d	Alphege	Aqua. 6	□		☉☾. 4. 40. p.	12 0	
xx	e	Victor	Aqu. 20			☾. Perig.	12 50	
xxj	f	Simeon	Pisc. 5			Small raine	1 42	
xxij	g	Sother	Pisc. 20			☍♃☾ dry	2 34	
xxiij	a	George. mar.	Aries 3			and windy.	3 26	
xxiiij	[illegible]	Wilfride	Aries 18			☌☉☿	4 18	
xxv	c	Marke Eua	Tau. 2			Raine.	5 8	
xxvj	d	Clete bish.	Tau. 15	☌		☉☽ 1. 20. p.	6 0	
xxvij	e	Anastatius	Tau. 28			st. in ywindy	6 44	
xxviij	f	Vitalis	Gem. 11			△♃☿□☉♂	7 28	
xxix	g	Peter	Gem 22			Raine thūder	8 12	
xxx	a	Erkenwald.	Canc 6			□♄☿	8 56	

May hath xxxj. dayes.

Dayes.		Sunne riseth,		Sun setteth		Len. Pla. hou.		Full Sea
	1	4.H.	16.M.	7 H.	44 M.	1.H.	17.H.	in
	11	3.	59.	8.	1.	1.	20.	Humber
	21	3.	46.	8.	14.	1.	22.	

j	B	Philip & Ja	Can. 18		Faire.	9	40
ij	c	Athanassus	Leo 1		△♃☉ Faire.	10	26
iij	d	Inuen. of Cr	Leo 13		☽ Apogeon.	11	17
iiij	e	Term begin	Leo 25	□	☉☾.9.40.a.	12	0
v	f	Godard	Virgd 7		Winde and	12	48
vj	g	Iohn Port La.	Virg 19		□♄☉	1	34
vij	a	John Beuer	Libra 7		Raine.	2	20
viij	B	Appa. Mich	Libr 14		□♀☽	3	4
ix	c	Trans. Nic.	Libr 27		Thunder and	3	48
x	d	Gordian	Scor 10		△♀☽	4	3[illegible]
xj	e	☉☽ II 0, 18.2.	Scor 23		☍♄♂ Haile.	5	16
xij	f	Anthony	Sag. 6	☍	☉☽.2.14.a.	6	0
xiij	g	Seruatius	Sag. 20			7	0
xiiij	a	Bonefacius	Capri 4		Great winds.	8	0
xv	B	Isidore	Cap. 18		□♃☿	8	0
xvj	c	Brandon	Aqua. 2		Clowdy	9	0
xvij	d	tran. of Ber.	Aqu. 17		★♄☿	10	0
xviij	e	Dunstan	Pisc. 1	□	☉☾.9.32.p.	11	0
xix	f	Aquilla	Pisc. 16		Faire.	12	0
xx	g	Bernardine	Pisc. 30			12	43
xxj	a	Helen Quee	Arie 14		★♃♀	1	31
xxij	B	Rogation iu	Arie. 28		Windes.	2	20
xxiij	c	Julian virg.	Taur 11		△♂☿	3	4
xxiiij	d	Adelme bish.	Taur 24		and shewers.	3	48
xxv	e	Augustine	Gem. 7			4	32
xxvj	f	Ascensio day	Gem. 20	☌	☉☽.1.12.a.	5	16
xxvij	g	Bede priest	Can. 2		Faire.	6	0
xxviij	a	Germane.	Can. 14		☌♀☽	6	44
xxix	B	Francis	Can. 26		☌♀☽ Raine	7	28
xxx	c	Terme ends	Leo 8		Threatned.	8	12
xxxj	d	Anastassus	Leo 20			9	50

Dayes.	Sunne riſeth,	Sun ſetteth	Len. Pla. hou.	
I	3.H. 36.M.	8.H. 24.M.	I. 24.M.	Full Sea
II	3. 34.	8. 26.	I. 24.	in
21	3. 36.	8. 24.	I. 24.	Humber

j	e	Nichomed.	Virg. 2		☌♄☽ Cloudy.	10	26
ij	f	Marcelline.	Virg. 15		Faire.	11	12
iij	g	Eraſmus	Virg. 27	☐	☉☽. 1. 54. a.	12	0
iiij	a	Petroc. faſt	Libr. 9		☐☉☿ Faire	12	50
v	b	[illegible]	Libr. 21		✶♄☽	1	42
vj	c	Claudius.	Scor. 5		Stormy winds	2	34
vij	d	Molſtan.	Scor. 18		△☿☽. ✶♃☽	3	26
viij	e	Tranſ Edm	Sag. 1		△♀☽. ☐♄☽	4	18
ix	f	Felician.	Sag. 15		✶☉♄. Fraine	5	8
x	g	Getulij	Sag. 29	☍	☉☾. 11. 33. a.	6	0
xj	a	[illegible]	Cap. 13		☍☿☾.	6	52
xij	b	Trinity ſun	Cap. 28		△♃☿. ☍♀☾	7	44
xiij	c	Anthony	Aqua. 12		☾ Perig.	8	36
xiiij	d	Waſſi bith.	Aqua. 27		☍♄☾.	9	28
xv	e	Vitæ & Mod.	Piſc. 11		△☿☾. ☌♂☾	10	20
xvj	f	Tranſ. Rich	Piſc. 26		△♀☾.	11	10
xvij	g	Term begin	Aries 11	☐	☉☾. 2. 36. a.	12	0
xviij	a	Marcelline	Aries 24		△♄☾. ☐♀☾	12	50
xix	b	Nat. Iac. Rex.	Taur. 8		Faire.	1	42
xx	c	Edward	Tau. 21		☌☉☿. △♃☾	2	34
xxj	d	Walburg	Gem. 4		Great winds,	3	26
xxij	e	Albane.	Gem. 17		☐♃☾. Fraine	4	18
xxiij	f	Joannis	Gem. 29		✶♄☾. ☌♃☾.	5	8
xxiiij	g	[illegible]	Can. 11	☌	☉☽. 2. 20. p.	6	0
xxv	a	Apar. Marc	Can. 23		☌♀☽	6	44
xxvj	b	Johns & Pau	Leo 5		☽ Apog.	7	28
xxvij	c	Creſcent	Leo 17		☽ va. cur.	8	12
xxviij	d	Leonis	Leo 28		☌♄☽. ✶☿☽	8	56
xxix	e	[illegible]	Virg. 10			9	40
xxx	f	Comm. Pau	Virg. 22		✶♃♀. ✶♀☽	10	26

Dayes.		Sunne riseth,	Sun setteth,	Len. Pla. hou	Full Sea
	1	3.H. 45.M.	8.H. 15.M.	1.H. 22.M.	in
	11	3. 56.	8. 4.	1. 21.	Humber
	21	4. 12.	7. 48.	1.18. 18.	
i	g	Visit. of Ma	Libra 5	△♂♀	11 12
ij	a		Libr. 17	□ ☉☽.5.40.p.	12 0
iij		Trans. Tho	Libr. 30	★♄☽	12 50
iiij	c	Trans. Mar	Sco. 13	☌☉♀△☿☽	1 42
v	d	Joe vir. & ma	Sco. 26	☍♃♂	2 34
vj	e		Sag. 9	Raine=like.	3 26
vij	f	Martialis	Sag. 23	□♃☽	4 18
viij	g	Procopij.	Capr. 7	★☉♃.△♄☽	5 8
ix	a	Cirill bish.	Cap. 22	☍ ☉☾.5.44.p.	6 0
x		Sep. Fratres	Aqua. 7	△☉♂.☽ Per.	6 52
xj	c	Trans. Ben	Aqu. 22	Faire & dry.	7 44
xij	d		Pisc. 7	☍♄☾.△☿☾	8 36
xiij	e	Nabor & Fel	Pisc. 21	△♀☾.☌♂☾	9 28
xiiij	f	Heraclij	Aries 6	□☿☾	10 20
xv	g	Swithine	Aries 20	□♀☾	11 10
xvj	a	Kenelme	Taur. 4	□ ☉☾.9.36.a.	12 0
xvij		Katherine	Tau. 18	☌♀☿	12 48
xviij	c	Arnolph bish	Gem. 1		1 34
xix	d		Gem 14	Wind & raine	2 20
xx	e	Margaret	Gem. 26	□♃☾.□♂☾	3 4
xxj	f	Praxidis	Can. 8	☌♀☾. Raine	3 48
xxij	g	Mary Mag.	Can. 20	☌♀☾. like.	4 32
xxiij	a	Apollin.	Leo 2	faire.	5 16
xxiiij		Christi	Leo 14	☌ ☉☽.5.0.a.	6 0
xxv	c		Leo 26	Faire	6 44
xxvj	d	Ann. mot. M	Virg. 7	★♃☿ cloudy	7 28
xxvij	e	7. Sleepers	Virg. 19	faire and hote	8 12
xxviij	f	Sampson bi	Libra 1	☌♃☽	8 56
xxix	g	Felix & Sos.	Libr. 13	★☉☽	9 40
xxx	a	Abdon	Libr. 25	Some drops.	10 26
xxxj		Germane	Scor 8	△♀☽	11 12

Dayes.		Sunne riseth,	Sun setteth	Len. Pla. hou'	Full Sea in Humber
	1	4.H. 31.M.	7.H. 29.M.	1.H. 15.M.	
	11	4. 52.	7. 8.	1. 11.	
	21	5. 13.	6. 47.	1. 8.	
j	c	Lammas	Scor 21	☐ ☉).7.24.a.	12 0
ij	d	Stephen	Sag. 4	☐♄) Hote.	12 50
iij	e		Sag. 17	and soultry.	1 42
iiij	f	Justine	Capr. 2	△♄).☐♃)	2 34
v	g	Gowrics con	Cap. 16	☍♀)	3 26
vj	a	Transfigur.	Cap. 30	△♃)	4 18
vij	B	Donatius	Aqua. 15	☽ Perigeon.	5 8
viij	c	Ciriacke	Aqua. 30	☍ ☉☾.3.0.a.	6 0
ix	d	Romanus	Pisc. 15	△♀☾ Faire.	7 0
x	e	Lawrence	Pisc. 30	☍♃☾ and	8 0
xj	f	Cuthbert	Aries 15	☍♃♂.☌☉☿	9 0
xij	g	Clare virg.	Aries 29	△♄☾ hote.	10 0
xiij	a	☉♍.5.44.a.	Tau. 13	★♀☾	11 0
xiiij	B	9.sun.aft.tri	Tau. 27	☐ ☉☾.8.0.a.	12 0
xv	c	Assum. of M	Gem. 10	☌♄☿ Cloudy	12 48
xvj	d	Roch mart.	Gem. 23	dry & windy.	1 34
xvij	e		Can. 5	☐♃☾	2 20
xviij	f		Can. 18	☌♀☾. Raine	3 4
xix	g	Barnard	Can. 30	☌♄☉ like	3 48
xx	a	Lewis	Leo 11	Thunder.	4 32
xxj	B	10.sun.aft.tr	Leo 23	☌♄☾ Apogeon	5 16
xxij	c	Timoth.	Virgo 5	☌ ☉).8.50.p.	6 0
xxiij	d	Eleazar fast	Virg 16	☍♀)	6 44
xxiiij	e	Bartholm.	Virg. 28	Faire.	7 28
xxv	f	Ludouici R.	Libr. 10	☌♃)	8 12
xxvj	g	Zepherin	Libra 22	☐♀)	8 56
xxvij	a	Rufinus	Scor. 4	Raine.	9 40
xxviij	B	Augustine	Sco. 17	△♀♂.☍♂☿	10 26
xxix	c	John behea.	Sco. 29	Cloudy.	11 12
xxx	d	Felix & Aud.	Sag. 13	☐ ☉).7.21.p.	12 0
xxxj	e	Cuthbert	Sag. 26	Raine=like.	12 50

Dayes.		Sunne riseth,	Sun setteth	Len. Pla. hou.	
1		5.H. 34.M.	6.H. 26.M.	1.H. 4.M.	Full Sea in Humber
13		6. 0.	6. 0.	1. 0.	
21		6. 18.	5. 42.	0. 57.	
j	f	Giles	Cap. 10	☌♅♀ windy	1 42
ij	g	Anthony	Cap. 25	Showers.	2 34
iij	a	Egezy	Aqua. 9	☍☽	3 26
iiij	b	Transl. Cut.	Aqu. 24	Faire.	4 18
v	c	Bertine	Pisc. 9	☍♄) Perig.	5 8
vj	d	Eugenius	Pisc. 24	☍ ☉☾. 10. 52. a.	6 0
vij	e	Elizabeth	Aries. 9	Faire and	6 52
viij	f	Mary	Aries 23	☍☉☌ hote.	7 44
ix	g	Gorgonius	Tau. 8	△♄☾	8 36
x	a	Silvius	Tau. 22	Raine-like.	9 28
xj	b	Prothy	Gem. 5	△♅☾ windy.	10 20
xij	c	Maximian	Gem. 18	△♀☾	11 10
xiij	d	☉ ☽. 1. 32. a.	Canc. 1	□ ☉☾. 9. 50. a.	12 0
xiiij	e	Holy Crosse	Can. 14	✶♄☾ Cloudy.	12 48
xv	f	Philetus	Can. 26	△☌☾	1 34
xvj	g	Edith	Leo 8	Faire.	2 20
xvij	a	Lambert	Leo 20	☌♀☾ Raine=	3 4
xviij	b	14 sun, af. tri	Virgo 2	☾ Apog. like	4 48
xix	c	Januarius	Virg. 14	☌♄☾ Raire.	5 32
xx	d	Eustace	Vir. 26		6 16
xxj	e	Matthew	Libra 7	☌ ☉☽. 1. 26. p.	6 0
xxij	f	Maurice	Libr. 19	✶♀☾	7 44
xxiij	g	Tecla virg.	Scor. 1	☌♀☾ Great	8 28
xxiiij	a	Andotheus	Scor. 14	☌☉♅ winds	8 12
xxv	b	Cleophas	Sco. 26	□♀☾ and	9 56
xxvj	c	Cipzian	Sag. 9	□♄☾ Raine.	10 40
xxvij	d	Colme & Dol	Sag. 22	△♀☾	11 26
xxviij	e	Eruperius	Cap. 6		12 12
xxix	f	Michaell	Cap. 20	□ ☉☽. 5. 30. a.	12 0
xxx	g	Hierome	Aqua. 4	✶♄♀. □♀)	-1 0

Dayes.		Sunne riseth,		Sun setteth		Len. Pla. hou.		Full Sea
1		6.H.	39.M.	5.H.	21.M.	0.H.	53.M.	in
11		7.	0.	5.	0.	0.	50.	
21		7.	21.	4	39.	0.	47.	Humber
j	a	Remigius	Aqu. 18			Cold and dry	2	0
ij		Leodigarius	Pisc. 3			☍♀☽ Perig.	3	0
iij	c	Candidus	Pisc. 18			☍♄☽	4	0
iiij	d	Francis	Aries 3			Seasonable.	5	0
v	e	Appolline	Arie. 17	☍		☉☾.8.10.p.	6	0
vj	f	Faith	Tau. 2			△♀☾. Faire	6	44
vij	g		Tau. 16			☍♄☾. and	7	28
viij	a	Pelagius	Tau. 30			temperate.	8	12
ix		Dennis	Gem. 13			□♀☾.△♃☾	8	56
x	c	[illegible]	Gem. 26			☌♄♀. Winde	9	40
xj	d	Nichassus.	Can. 9			★♄☾. & raine	10	26
xij	e	Calixt	Can. 22				11	12
xiij	f	[illegible]	Leo 4	□		☉☾.3.9.a.	12	0
xiiij	g	Edward	Leo 16			Cold & moyst.	12	48
xv	a	Wolfran	Leo 28			☌☉☿.	1	34
xvj		18.sun.af tri	Virg. 10			☌♄☾. Apog.	2	20
xvij	c	Etheldred	Virg. 22			☍♂♀☌♀☾	3	4
xviij	d	[illegible]	Libr. 4			Raine or sleet	3	48
xix	e	Frideswide.	Libr. 16			☌♃☾. windy	4	32
xx	f	Maximian	Libr. 29			☌☿☾. raine.	5	16
xxj	g	Ursula virg.	Sco. 11	☌		☉☽.5.50.a.	6	0
xxij	a	Mary Solm	Sco. 23			★♀☽. stormy,	6	52
xxiij		19.sun.af.tri	Sag. 6			Faire.	7	44
xxiiij	c	Fortunatus	Sag. 19			□♄☽.★♃☽	8	36
xxv	d	Crispin & Cr	Capr. 2			Great winds.	9	28
xxvj	e		Cap. 16			△♄☽.□♃☽	10	20
xxvij	f	Florenc.	Cap. 30			★☉♄	11	10
xxviij	g	[illegible]	Aqu. 14	□		☉☽ 1.21 p.	12	0
xxix	a	Narcissus	Aqu. 29			△☿☽. Raine	12	50
xxx		Germanus	Pisc. 13			☍♄☽. Perig.	1	42
xxxj	c	Quintin	Pisc. 28			[illegible]	[illegible]	[illegible]

Dayes.		Sunne riseth,	Sun setteth	Len. Pla. hou	
1		7.H. 42.M.	4.H. 18.M.	o.H. 43.M.	Full Sea
11		7. 59.	4. 1.	o. 40.	in
21		8. 15.	3. 47.	o. 38.	Humber

i	b	All Saints	Arie. 12		☌☿).☌♃)	3 26
ij	c	All Soules	Arie. 27		Faire and dry	4 18
iij	f	Winifride	Can. 11		△♄).	5 8
iiij	g	Amantius	Can. 25	☌	☉☾.7.8.a.	6 0
v	a		Gem. 8		△☿☾.showers	6 52
vj	b	Leonard	Gem. 21		△♃☾.Great	7 44
vij	c	Willibrode	Can. 4		△☿☾.winds,	8 36
viij	d	4. Crowned	Can. 17		□☿☾.some	9 28
ix	e	Theodore	Can. 29		△☉☌.raine.	10 20
x	f	Triphonis	Leo 12			11 10
xj	g	Martin bish	Leo 24	□	☉☾.11.o.p.	12 0
xij	a		Virgo 6		☌♃☿.)Apog	12 48
xiij		22. sun. a. tri	Virg. 18		☆♄☿. Raine	1 34
xiiij	c	Brice	Virg. 30		☆☉☾.or fleet.	2 20
xv	d	Machute	Lib. 13		Faire.	3 4
xvj	e	Edmond bi.	Lib. 25		☌♃☾.☌☿☾	3 48
xvij	f	Hugh bish.	Sco. 7		Snow-like.	4 32
xviij	g	Octab. Mart.	Sco. 20		☆♄☾.	5 16
xix	a	Elizabeth m	Sag. 3	☌	☉).9.o.p.	6 0
xx		Edmond K.	Sag. 16		Faire & frost=	6 52
xxj	e	Pixel of Ma.	Sag. 29		☆☿). like.	7 44
xxij	d	Cicilie virg.	Cap. 13		△♄).	8 36
xxiij	e	Clement	Cap. 26		□♃). Faire	9 28
xxiiij	f	Grisogon	Aqu. 11		□☿). like to	10 20
xxv	g	Katherine	Aqu. 25		raine.	11 10
xxvj	a	Linus	Pisc. 9	□	☉).8.22.p.	12 0
xxvij			Pisc. 24		□☉♄. Like	12 50
xxviij	e		Aries 8		☌☌).rosnow	1 42
xxix	d	Saturn	Aries 23		☌♃). or	2 34
xxx	e		Tau. 7		☌☿). fleet.	3 26

Dayes.		Sunne riseth,		Sun setteth		Len. Pla. hou.		Full Sea
1		8.H.	23.M.	3.H.	37.M.	0.H.	36.M.	in
11		8.	26.	3.	34.	0.	36.	Humber
21		8.	24.	3.	36.	0.	36.	
i	f	Longini	Tau.	20		△♄☽.windy.	4	18
ij	g	Liban	Gem.	4		★♄♀ △♄☿	5	8
iij	a	Osmond	Gem.	17	☍	☉☾.8.56.p.	6	0
iiij	b	Barbara	Gem.	30		△♃☾ Great	6	44
v	c	Sabina	Can.	12		winds with	7	28
vj	d	Nicholas	Can.	25		△♀☾.□♃☾	8	12
vij	e	Ambrose	Leo	7		★☉♃ Frost	8	56
viij	f	Conc of Ma	Leo	19		and Snow	9	40
ix	g	Cyprian	Virg.	2		★♃☿	10	26
x	a	Eulalia	Virg.	14		☌☉♀.☌♄☾	11	12
xj	b	☉ W.o. 18.p	Virg.	26	□	☉☾.7.49.p.	12	0
xij	c	Damassus	Libra	8		☍☌☾ Faire &	12	48
xiij	d	Lucy virg.	Libr.	20		☌♃☾ tẽperate	1	34
xiiij	e	Nicassus	Scor	3		gentle gales	2	20
xv	f	Valerius	Scor.	15		★♄☾ of wind	3	4
xvj	g	Sapientia	Sco.	28		☌♀☾	3	48
xvij	a	Lazarus bish	Sag.	11		□♄☾.△♂☾	4	32
xviij	b	Gratian	Sag.	25		★♃☾	5	16
xix	c	Clement	Capr.	8	☌	☉☾.10.32.a.	6	0
xx	d	Fall.	Capr.	22		□♄☿.□♃☽	6	52
xxj	e	Thomas Ap	Aqua.	6		□☌☿.★♀☽	7	44
xxij	f	Theodesse	Aqua.	21		△♃☽ stormy	8	36
xxiij	g	Victor.	Pisc.	5		□♀☽ winds	9	28
xxiiij	a	Fall	Pisc.	20		☍♄☽ frost &	10	20
xxv	b	Natiu. Chr	Aries	5		△♀☽ Snow	11	10
xxvj	c	St. Steph	Aries	19	□	☉☽.3.50.a.	12	0
xxvij	d	John Evan	Tau.	3		□♄♀.△☉♄	12	48
xxviij	e	Innocents.	Tau.	17		□♃☿ windy	1	36
xxix	f	Them. Beck	Tau.	[illegible]		cold & freezing.	2	24
xxx	g	tran. of Jam.	Gem.	14		□♄☽ snowlike	3	12
xxxj	a	Silvest. bish.	Gem.	27		☍♀☽.△♃☽	4	0

Osborne, 1625.

A Prognostication for the yeare *of our Redemption.* 1625.

Being the first after the Leape yeare.

Wherein is contained many notes and obseruations Astronomicall, Geographicall, Registeriall, Nauticall, Astrologicall, Phisicall, and vulgar, and also the disposition of the Ayre, according to the rules of Astrologie, by the Aspects of the Cœlestiall bodies and time of Ecclipses,

Profitable and pleasant for all such as take delight in the studie of Astronomy, Geography and Nauigation.

By Geo. Osborne, welwisher to all those that loue the Arts Mathematicall.

LONDON.
Printed for the Company of *Stationers.* 1625.

Those that are desirous to learne any of these Arts following, let them repaire to the Author.

1 Arithmeticke
- 1 Lineall
- 2 Superficiall
  - Whole numbers
  - Fractions
  - Extraction of Rootes
    - Square.
    - Cube
    - Squared square.
- 3 Cubicall

2 Geometry
- 1 Principles thereof with demonstration and practise.
- 2 Measuring either
  - Superficies
    - Boord, Glasse &c.
    - Timber, Stone &c
  - or Solid
- 3 Reducing of Plots or Mapps to any desired proportion,
- 4 Surveying of grounds or plotting of Countries with
  - Topographical glasse
  - Sector. Theodolite,
  - Geodeticall Staffe,
  - Plaine Table.
  - Circumferentor.
  - Concentricall lines,
  - Cosmodolite, &c.

3 Demonstration and vse of the
- Spheare
- Globes
  - Cœlestiall.
  - Terrestriall.
- Mathematicall Iewell, Circular Scale, Astrolabe,
- Quadrant, Crosstaffe, Circinnus proportionis.
- Arithmeticall Iewell. M. Gunter his Sector,
- Crosse staffe & Quadrant being excellēt instrumēts

4 Nauligation, Principles thereof with projection and vse of Mapps & Charts
- Plaine.
- Deg: enlarged.

5 Doctrine of Triangles and vse of the Tables of
- Sines, Tangents, Secants.
- Admirable Table of Logarithmes.

6 Dyalling in
- Particular.
- Generall.

7 Writing the vsuall hands
1. Secretarie.
2. Bastard Secretarie.
3. Text. 4 Romane.
5. Italian. 6 Court and Chancery.
7. With many other branches arising out of the former.

The making and vse of a Semicircle, whereby to performe most conclusions that may be wrought by the Globe or any Astrolabe, inuented by the Author.

Astronomicall Notes for this yeare, 1625. according to the Tres-noble *Tycho Brahe*.

	°	′	″
Apogeon ☉ in ♋	5	57	44
Precession of the Æquinoctiall	28	19	19
Obliquitie of the Zodiacke	23	31	20

Excentricity of the Sun is 2840 such parts as the Semidiameter of the Suns Eccentricke is 1000000 or 2 de. 9 m: such parts as the Semidiameter is 60 de. The true or apparent Tropicall yeare is 365 dayes, 5 houres, 48 minuts, 45 seconds.

But according to the Prutenicke Tables.

Precession of the Æquinoxe,	28	19	28
Obliquity of the Zodiacke,	23	28	0
☉ Excentricity 2199 such parts as the Semidiameter of the Excentricke of ☉ is 1000000 or 1	55	54	58

parts, such as Semidiameter of ☉ Eccentricke is 60 partes.

The Place of the Apogeon of

		♋ °	′	″
☉	in	10	16	12
♄		26	52	4
♃		7	8	33
♂		29	2	32
♀		16	40	27
☿		1	1	2

The magnitude of the true or apparent Tropicall yeare. is 365 dayes, 5 ho. 55 — 35 — 54.

Saturne is retrograde till the 17 of Aprill, then direct till the 14 of December.

Iupiter retrograde from the 3 of Ianuary, til the 9 of May, then direct all the rest of the yeare.

Mars direct to the 4 of August, then retrograde till the 6 of October, from that time direct to the 4 of October, 1627.

Venus direct to the 12 of Iune, then retrograde till the 26 of Iuly, then direct to the 24 of Ianuary, 1627.

Mercury retrograde from the 11 of February to the 5 of March, and retrograd from the 8 of Iune to the first of Iuly, and also retrograde from the second of October till the 23 of the same.

Other notes fit to be knowne.

A degree containes 60 miles or 480 furlongs.

The Earths Diameter is, $6872\frac{8}{11}$ miles. Semidiameter, $3436\frac{4}{11}$ miles. The Superficies of the earth conteynes $148450909\frac{1}{11}$ square miles. The whole Globe of the earth containes 1700437685 95 cubicall miles, this is meant of earth and water for they both make but one Globe.

The Circumference of the Earth vnder the Æquinoctiall (or vpon one Meridian) is 21600 miles.

The compasse of the earth following the Paralell of Hull (viz. 53 de. 46 mi:) is 12767 miles, 6 se: 42 th:

So that if you trauell (in the same paralell) East or West 3191 miles, 46 se: 40 th: you differ 6 hou: in time from your first Meridian. And 1595 miles 53 se: 20 th: differeth 3 hou: in times. And 531 miles 57 se: 46 th: differeth none hou: in time, And lastly 35 miles 27 se: 48 th: differeth 4 minuts in time from your first Meridian.

From

From the { Æquinoctiall to either Pole—5400 / Poles to the Polar circles—1411½ } miles

And is also the distance betweene the Æquinoctiall and the Tropicke circles.

From Hull to the { Æquinoctiall—3226 / Tropick Cancer—814½ / Tropick Capricorne—4637½ / Antartick Circle—7214½ / South Pole—8626 / Artick Circle—792½ / North Pole—2174 } miles.

The earth is deuided into 5 portions commonly called Zones. The two parts within the Polar circles are called the cold or frozen Zones, conteining in breadth (either of them) 2823 miles. The middle part of the earth being bounded within the two Tropickes, is called the burnt Zone, in breadth (it is equall to either of the frozen Zones) conteyning 2823 miles.

The other two portions conteyned betweene the Tropickes and the Polar circles are the temperate Zones conteyning in breadth (either of them) 2577 miles.

Of measures in Longitude.

Three barly cornes make an inch, 12 inches a foote, 3 foote a yard, 5½ yardes a perch, 4 perches in breadth, and 40 perches in length a Statute acre: So that a Statute acre conteines 160 square perches, that is 4840 square yards, or 43560 square feete. An English mile is 8 furlongs, 88 Scores, 320 perches, 1760 yards, 1056 paces (at 5 foote the pace) 1408 elles, 5280 feete, 63360 inches, 190080 barley cornes in length.

A Plaine and short Table newly corrected, shewing the beginning, continuance and ending of euery King and Queenes Raigne since the conquest, with the time since each K. and Q. began their Raigne, till this present yeare 1625. Wherby may be knowne the time since the date of any writing very exactly by the rules following.

Names	The Yeare, Moneth, and Day whereupon each K. & Q. of England began their Raigne. Year:	Mon:	Da:	The time they raigned, in Yeares, Months and Dayes. Year:	Mon:	Da	Since each K. began their R. Year:
W. Conq	1066	Octob:	14	20	11	22	550
W. Rufus	1087	Sept:	9	12	11	18	538
Henry 1	1100	Aug:	1	35	4	11	525
Stephen	1135	Decem:	2	18	11	19	490
Henry 2	1154	Octob:	25	34	9	2	471
Richard 1	1189	July	6	9	9	22	436
John	1199	Aprill	6	17	7	0	426
Henry 3	1216	Octob:	19	56	1	0	409
Edward 1	1272	Novem:	16	34	8	9	353
Edward 2	1307	July	7	19	7	6	318
Edward 3	1326	Janu:	25	50	5	7	299
Richard 2	1377	June	21	22	3	16	248
Henry 4	1399	Sept:	29	13	6	4	226
Henry 5	1412	March	20	9	5	24	213
Henry 6	1422	Aug:	31	38	6	18	203
Edward 4	1460	March	4	22	1	8	165
Edward 5	1483	Aprill	9	0	2	18	142
Richard 3	1483	June	22	2	2	5	142
Henry 7	1485	Aug:	22	23	8	19	140
Henry 8	1509	Aprill	22	37	10	1	116
Edward 6	1546	Janu:	28	6	5	19	79
Q. Mary	1553	July	6	5	4	22	72
Q. Elizab:	1558	Nouem:	17	44	4	15	67
K. Iames	1602	March	24	VIVAT REX			22

The proofe of this Table or Computation.

From the 14 of October 1066, vntill the 24 of March 1624, are contained 558 yeares, 5 moneths, and 20 dayes, the time that each K. and Q. raigned being added together (accounting 365¼ dayes to a yeare) maketh the iust number Whereby may be knowne the time since the date of any writing, by deducting the yeare of the K. & Q. in the which it was dated, from the number of yeares found in the Table, since they began their Raigne, the remainer whereof shewes your desire.

Explication.

Suppose I haue a Lease graunted for 100 yeares, bearing date the second of February, in the 5 yeare of K. Edward the 6. his Raigne. And I would know this yeare 1625, how many yeares be expired.

Note, that though the yeare Astronomicall, according to the Almanacks, begin vpon the first day of Ianuary, yet for the date of writings according to the Church of England the yeare of our Lord doth not begin till the 25 of March following. Therfore looke in your Table vnder the tytle of Kings names, for Edward the sixt, where you shal finde he began his Raigne in the yeare of our Lord God 1546, Ianuary the 28. and that he raigned 6 yeares, 5 moneths, 19 dayes. And since hee begin his Raigne, to the yeare 1625, is 79 years, from which take one lesse then the yeare it was dated in, there rests 75, the number of yeares expired the second of February 1625, but because the yeare of our Lord (for the date of writings till the 25 of March next) is 1624, therefore it is but 74 yeares this second of February next comming, since the lease was dated, so that there is, 26 yeares yet to come vnexpired in this yeare 1624.

Another example.

Admit a Lease be graunted for 61 yeares taking place the 12 of Iune, in the 28 yeare of Queene Elizabeth. (of famous memory) her Raigne, and I would know this yeare 1625, how many yeares be expired, and in what yeare of our Lord it tooke place in. Seeke in your Table for Q. Eli-

zabeth, where you shall finde shee began her Raigne in the yeare of our Lord God 1558, November the 17. The time shee raigned 44 yeares, 4 moneths, 15 dayes, and since shee began her Raigne, the 17 of Nouember next 67 yeares, now take 28 the yeare of the Q. it was dated in, from the same 67, and there rests 39, the number of yeares expired the 12 of Iune 1625, and there is 22 yeares yet to come vnexpired in the sayd Leale. And to know in what yeare of our Lord it tooke place in, consider that the beginning of Q. Elizabeth her Raigne, was the yeare of our Lord 1558, to which add 28, the yeare it was dated in the summe is 1586 which substracted from 1625, there remaines 39, the number of yeares expired as before, which is a sufficient proofe of the former worke. But because this little Table (if it be printed according to the Coppy, which I did compare and correct by a Chronicle) being rightly vsed, will performe as much as M. Hoptons Concordancy, I haue thought good to insist a little longer thereupon, & to set downe the ground and reason thereof, so plainely that the meanest capacity may conceiue the true vse thereof, for knowing the date of any Euidence, Record, Leale, or writing whatsoeuer, wherein those that thinke themselues learned, are sometimes therein mistaken.

Any Euidence or writing, being dated in the yeare of any K. or Q. Raigne since the Conquest, to know in what yeare of our Lord it was dated. and thereby how long since.

The first Rule.

1 If any Record beare date, betweene the beginning of any K. or Q. Raigne, and the beginning of the yeare of our Lord (viz) the 25 of March, add one lesse then the number of the yeares of that K. or Q. Raigne wherein it was dated, to the yeare of our Lord God noted in the Table, wherein the sayd K. or Q. began their Raigne, and that totall or summe by addition is the yeare of our Lord when the Euidence or Writing was dated, which number subduced from the yeare of our Lord giuen or required, for the

the time of the question propounded, leaueth a remainer, shewing the number of yeares since the date of the sayd Record.

Example.

I haue an Euidence bearing date, the 29 September, in the 14 yeare of Henry the seuenth, I demaund in what yeare of our Lord it was, and how long it is since the 29 of September Anno 1625. Looke in your Table for K. Henry the seuenth. where you shall finde he began his Raigne the 22 of August Anno 1485, to which add 13, one lesse then the yeare it was dated in, the summe is 1498, for the yeare of our Lord (the 29 of September aforesayd in the 14 yeare of K. Henry the seuenth) which yeare 1498 subtracted from 1625, there remaines 127 the number of yeares, since the Record was dated September the 29, Anno Dom. 1625.

The second Rule.

2 If any euidence beare date, betweene the 25 of March, and the beginning of any K or Q Raigne, wherby it is dated, then add the yeare of the K. or Q. wherein the Writing was dated, to the yeare of the Lord noted in the Table wherein they began their Rai. & the sum thereof is the yeare of our Lord when the Euidence was dated, which yeare substracted from Anno Dom wherein the question is moued or sought, the remainer shewes the number of yeares since the Euidence was dated.

Explication.

Admit a Lease be granted for 100 yeares, taking place the 4 of Aprill in the 32 yeare of K. Henry the 8 his Raigne, And I would know this 4 of Aprill Anno 1625 how many yeares are expired and what yeare of our Lord it tooke place in. By the Table afore you may finde K. Henry the 8 began his Raigne the 22 of Aprill Anno 1509. to which add 32 the yeare it was dated in (for the reason afore shewed) the summe is, 1541 for Anno Dom. it tooke place in: which yeare substracted from 1625, rests 84, the number of yeares expired April the 4 Anno 1625. and ther is 16 yeares yet to come of the said Leate. By which two questions truly vnderstood, you may performe any other question propounded of the like kinde, very exactly, and more readily, then either

ther by the old Computation, or M. Hoptons Concordancy, which is a very witty invention.

A Briefe and eaſie method to finde the time of high water, in moſt of the principall Hauens of this Kingdome and Countries adioyning.

In the Kalender againſt euery day of the moneth is noted the time of full Sea in Humber according to the Moones motion, which may (by extraordinary windes) be hindered or furthered ſome ſmall moment of time. But as theſe are ſeldome, ſo they doe not cauſe any great difference: for the knowing whereof, looke for the day of the moneth, and againſt the ſame towards the right hand in the laſt columne you ſhall find the ho: & min: of full Sea in Humber, and for all other places add or ſubſtract ſo many houres and minuts from the time there noted, as this little Table following doth appoint for euery particular Porte or Hauen, and the Summe of the one if vnder 12 houres, or remainder of the other if aboue 12 houres, is the time of ful Sea there. This is ſo eaſie (to thoſe that haue occaſion to vſe the ſame) that examples are needeleſſe.

The Tide Table.

For theſe places add houres and minutes.	Hou:	Min.
Southampton. Quinborough. Portſmouth. Wellins. Flanders. Spits. The Sleue along the Swine.	6	0
Callice Calſhot. Rye. Winchelſey Gorend. before Thames.	5	15
Bullen. Douer. Harwich. Yarmouth. Wight Lieſtoft. Orfordnes. North foreland.	4	30
Deepe. Needels. Casket, Luixe. Lenox.	3	45

Orkney

Orkney. Poole. Flee. Eames. Embden. Orwell. St. Eilens.	3 0
Portland Peterport. Harfiue. Hage. Blanchey	2 15
Milford. Bridgwater Exwater. Texell. North coaſt of Eng:	1 30
Briſtol. Lanion. Foulneſſe.	0 45
Lin. Hull. Weymouth. Plimouth. Dartmouth. Exmouth. Monebay Lime. Salcome. Antwerpe. Laurenas. Cromer.	0 0

But contrariwiſe for theſe ſubſtract houres and minnts.

	Hou:	Min:
Redban Aberden. Weſt end of Nore.	5	15
Grauesend. Downes. Romney. Tenet. Ramekins.	4	30
Dundee. St. Andrewes. Lisbone. Silly. Maze. St. Lucas. Spaine.	3	45
London. Tynmouth. Hartlepoole. Cadiz. Biſcay. Britaine. Gaſcoigne. Amſterdam. Galicia. Portugall.	3	0
Barwicke. Oſtend. Fount. Blackenborow. St Mat. Scarbrough. Flamborow. Fluſhing.	2	15
Erith Lieth. Dunbar. Monſh. Egmo. Norbon. Bloy.	1	30
Faymouth. Fov. Fourne. Garnſey. Seuernmouth. Ibaſto. St. Malo. Tynby. Lizard. Torbay. Kinſale. Waterford. Yoghall. Corke.	0	45

Of Eclipſes this yeare 1625.

There will be ſeene this yeare one Eclipſe of the Moone with vs (if the skie be cleare) vpon the 13 day of March being Sunday, the beginning ther-

of

of will be apparant at 11 a clocke 13 minuts in the euening, the middle 4 minuts past midnight, the ending 55 minuts past midnight, being Munday morning, the continuance therof is one houre 42 minuts the quantitie of this Eclipse is, 2 digits, 16 minits, that is about one sixt part of the south side of her body. ☽ in 3 deg: 38 minuts of ♎ neere the ☊ being in 23 deg: 13 minuts of ♍. The Moone in the beginning of this Eclipse hath 48 m: 26 se: north latitude, in the middle 50 m: 47 se:. north latitude, and in the ending 53 m: 7 se: north latitude ascending.

A Description of the foure Quarters of this yeare. 1625.

THe Hyemall Solsticiall quarter commonly called Winter (the first quarter of our Astronomicall yeare) began with vs the 11 of December, in the antecedent yeare 1624. at 6 a clock 30 minuts in the morning: the Sun at that instant entreth the first scruple of the Solsticiall signe Capricorne, hauing then 23 deg: 31 minuts, 30 seconds, south declination from the Æquinoctiall, causing with vs (and all those that inhabite on the North side of the Æquator) the shortest day and longest night, and therefore of some called the Brumall quarter à brevitate dierum. The Suns Meridian altitude with vs at Hull being but 12 deg: 42 minuts, 20 seconds, and his amplitude of rising and setting 42 deg: 28 minuts, to the southwards of East and West. This season is of nature cold and moist, according to the flegmaticke complexion, like to old age.

The Spring Quarter.

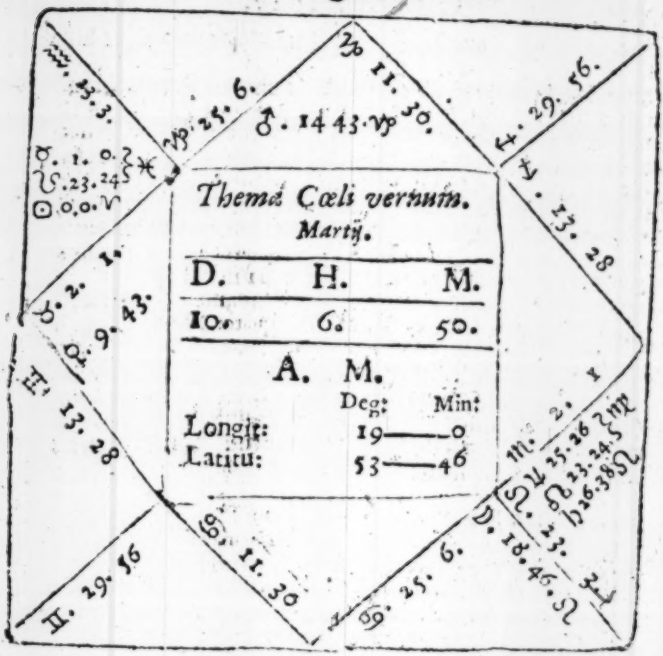
THe Vernall season according to Astronomy, begins with vs the 10 of March, at 6 a clocke 50 minuts in the morning. Bright Phœbus or Oculus mundi, then enters the first minut of the Equidiurnal signe, Aries, producing with vs and through the world equall dayes and nights (the two points vnder the Poles onely excepted, where they haue continuall

day

day, because the one halfe of the Suns body may there bee seene for a little time passing close by the Horizó) The Suns height vpon the Meridian, at that time with vs is 36 deg: 14 minuts, approaching continually nearer our Zenith, as it were in a spirall line vpon the Poles of the world, by reason of his motion vnder the Ecliptick, passing through the 12 signes of the Zodiack, (almost gradatim) being neare the point of his meane motion, and in the very swiftest point of his delination from the Æquator toward our Zenith or verticall point, thereby (in the space of 14 dayes, and about fiue houres) making the day an houre longer in our latitude, reuiuing and quickening with his resplendant beames all liuing creatures on the North of the Æquator. Now the earth begins to change her mossie colored garments into the green and most youthfull liuery of sweete Dame Flora, and the shrill swift winged singers to salute Aurora. The Pleyades (which are 7 little starres neere the Bulls eye) then watering the earth with their sweete influentall rayes. A meete time to take Physicke, and to purge the body.

Thou that hast so much care, thy health for to mainetaine,
that cost thou wilt not spare, so body long may raigne:
To bath to purge and bleede, diseases to prēuent:
but that which stands most neede, thou art too negligent:
For purging of the Soule (the Soule with Sinne infected)
all wholesome remedies, are hated and reiected:
With the Phisician kinde th'impatient Patient frets,
nor to come neere him once, his helpfull hand he lets.
We are halfe putrified through sinnes contagious spot,
and with out speedie helpe, the rest must wholly rot.
Cut off the infected part, then we are sound and free,
els all must perish needes, there is no remedie.

The constitution & state of the Suns Orbical habitude entring Aries, and the six opaconse Planets in the heauens at the same time, is in briefe obiected to view, in the Scheame insuing, according to the rules of Astrologie.



Of Summer.

THe Æstiuall quarter called Summer takes his beginning the 11 of June, at 8 11 a clocke in the forenoone: Golden Phœbus then entring the first minut of the Solsticial signe Cancer, hauing then attained his greatest North declination from the Æquator, being but 30 deg: 14 minuts, 30 seconds, from our Zenith or Verticall point, when he is upon our Meridian or noonetide: so at that time he is elevated aboue our Horizon 59 degr: 45 minuts & a halfe, making our longest day 15 hou: 52 min: and our shortest night 7 hou: 8 mi: and his amplitude of rising and setting 42 deg: 28 minuts to the Northward of true East and West.

This Quarter continueth till the 13 of September, of nature hote and drie like to the Cholerick complexion, or the middle

middle age. The Sun at this time seemeth as it were to stand still for certaine dayes (in respect of his naturall motion to the Eastward) by reason both of his slow motion (being neere his point of Apogeon) and also of his slow inclination toward the Æquator, or declination from our Zenith, thereby making 34 revolutions about this Terrestriall Globe (which is about the 15 of July) before our dayes be one houre shorter. This seemeth strange to many who are of opinion that the dayes doe alwayes lengthen and shorten alike, one houre in every 15 dayes.

Of Autumne.

The Autumnall Quarter usually called Harvest beginneth the 13 of September, at 1 hou: 32 min: in the morning, the Sun then entring the first scruple of the second Æquidiurnall signe Libra, recequating our dayes and nights not unfitly called a second Spring. This quarter is of nature, cold and drie, of the melancholy complexion, like to extreame old age.

A Prediction of the Ayres disposition, the place of the Planets in the Zodiack for every tenth day. Of their and some of the fixed starres apparent rising and setting, and also when they shall nocturnally touch our Meridian or South point for the first day of every moneth. And if you would know the same for the fixed stars for any other of the moneth, you must for every day substract 4 minuts: or an houre for 15 dayes, from the hou: and min: noted for the first day, so shall you have your desire without sensible error.

Ianuary.

Dayes	☉	♈	♄	♑	☿	♎	♂	♏	♀	♒	☿	♈	♃	♑
			R											
1	21	40	1	46	0	36	29	45	18	6	23	22	27	2
	♒				R		♐		♓		♒			
11	1	53	1	10	0	33	6	19	0	29	10	49	26	30
21	12	2	0	27	0	15	12	55	12	47	27	4	25	58

Note that S signifieth setteth, R for rising, So: time of comming south, N for night, M for morning.

First day Plevades South at 7 hou: 52 mi: N. Occulus Tauri So: 8.42. N. Orions girdle So: 9 46. N. Canis maior So: 10.56. N. Canis minor So: 11.50. N. Cor Hydræ So: 1.38. M Cor Leonis So: 2.34. M. Cauda Leonis So: 3.56. M. Spica Virginis So: 5.32. mor. Arcturus So: 6 25. M.

Venus is our bright euening starre, setteth at 6. 10 minuts, ♄ R. 7 ho: 43 min: N. ♃ R 10. 28. N. ♂ R. 4. 36. M. ♄ So: 2.46. M. ♃ So: 4.30. M.

Second quarter the 5 day, 14 minuts, after noone, windie & turbulent about the 7. 8 and 9 dayes.
Full Moone the 13 day 12 min: after noone, inclined to frost and snow the 16. 17 and 18 dayes.
Last quarter the 21 day, at one a clocke, 13 minuts in the afternoone, stormie blasts with snow or sleete.
New Moone the 28 day, at 6 a clocke, 20 min: in the morning, faire and freezing with snow or sleete, about the 29 or 30 day.

February.

Dayes	☉	♒	♄	♌	♃	♍	♂	♐	♀	♓	♀	♓	♑	♍
1	23	12	29	33	29	34	20	12	26	10	11	6	25	2
	♓								♈					
11	3	15	28	43	28	41	26	50	8	15	16	5	24	51
							♍				R.			
21	13	18	27	56	27	35	3	30	20	9	9	24	24	19

Oculus

Oculus Tauri So: 6.31. N. Canis maior So: 8.49. N. Orions right should: So: 7.54. N. Canis minor So: 9. 45. N. ☿ and ♀ are both euening starrs. ☿ set, 6. 17. N. ♀ S. 7. 54. N. ♄ R. 5.28. N. ♅ R. 8.17. N. ♂ R. 6. 15. M. and So. neere ☉ R.

Second quarter the 4 day at 3 a clocke in the morning, cold frosty weather, and snow-like, about the 5. 7. and 11. dayes.

Full Moone the 12 day. 10 minutes, before 7 in the morning, faire and freezing, if the 15 and 17 dayes proue not wet and windie.

Last quarter the 20 day, 36 min: past one in the morning, faire and seasonable, sometimes freezing.

New Moone the 26 day. past 4 in the after-noone, temperate weather. if the first and third dayes of March proue not windie, and wet with sleet or snow.

March.

Dayes	♄	♌	♅	♍	♂	♑	☿	♈	♀	♓	☉	♓	♉	♍
1	27	17	26	35	8	51	29	34	2	1	21	16	23	54
							♉		Di.		♈			
11	26	35	25	20	15	33	11	10	2	44	1	11	23	22
21	26	1	24	7	22	14	22	30	13	18	11	3	22	50

☿ is our bright euening starre, S. 9. 28. N. ♄ So: 10. 36. N. ♅ So: 24 minutes past midnight. ♂ R. at 4. 0. M. Orions right shoulder, and Noahs Doue, So: 6. 18. N.

Second quarter the 5 day, 10 minutes past 8 in the euening, faire and seasonable weather.

Full Moone the 14 day, 56 minutes before one in the morning, windie, faire and dric for the most part.

Last quarter the 21 day, at 10 a clocke 36 min: in the forenoone, some showers about the 22. 24 and 26 dayes.

New Moone the 28 day, at 2 a clocke, 27 min: in the morning, cloudie darke ayre and windie.

Aprill.

Dayes	☉ ♈	☽ ♑	☿ ♓	♂ ♒	♀ ♓	☿ ♈	♃ ♍
1	21 49 ♉	25 32	22 54	29 38 ♒	4 41	0 38	22 14
11	1 33	25 18 Di.	21 57	6 16	15 20	18 44 ♉	21 43
21	11 14	25 16	21 18	12 53	25 30	7 41	21 10

Venus is our glorious euening starre, being neere the Bulls eye, S. 11. 0. N. ☽ neer the Lyons heart, So: 8. 32. N. ☿ So: 10. 20. N. Spica, So: 11. 48. N. ♂ R. 3. 10. M.

Second quarter the 4 day, at 2 a clocke, 20 min: afternoone, kindly Aprill showers.

Full Moone the 12 day, halfe an houre past 4 in the afternoone, warme weather, with some dropping showers.

Last quarter the 19 day, 4 a clocke, 40 min: afternoone, temperate weather, with some smal raine about the 20. 22. 24 day.

Newe Moone the 26 day, 10 min: past one in the afternoone, great winds and raine, and some thunder threatned.

May.

Dayes	☉ ♉	☽ ♑	☿ ♈	♂ ♒	♀ ♋	☿ ♉	♃ ♍
		Di.					
1	20 52 ♊	25 24	20 56	19 24	5 3	26 36 ♊	20 39
11	0 28	25 43	20 52 Di.	25 50 ♓	13 43	14 40 ♋	20 7
21	10 2	29 13	21 5	2 3	21 7	0 46	19 35

Venus is our euening starre So: 1. 22. M. ☽ by W. at Sun set, ☿ So: 8. 10. N. with Cor Leonis. ♀ in ♂ with Pleyades.

Second

Second quarter the 4 day, at 9 a clocke 40 min: in the forenoone, much raine, winde northeast tempestuous.

Full Moone the 12 day, 14 min: after 2 a clocke in the morning, faire and windie the 14 and 15 dayes keepe dry.

Last quarter the 18 day, 32 m: past 9 a clocke in the euening, a faire and drie season, till about the 24 or 25 dayes.

New Moone the 26 day, 12 mi: after one in the morning, very warme, threatning some showers the 29 and 31 dayes.

Iune.

Dayes	☉ ♊	♄ ♌	♃ ♍	♂ ♐	♀ ♋	☿ ♋	♑ ♍
1	20 31	26 56	21 41	8 36	27 6	13 24 R	19 0
	♋						
11	0 3	27 46	22 33	14 13	29 39 R	15 43	18 28
21	9 34	28 44	23 36	19 21	28 33	7 26	17 56

☿ ♀ ♄ and ♃ are all euening starres, North ballance So: 9. 40 N. Cor Scorpio. So: 10. 50. N ♂ R a little after midnight.

Second quarter the third day neere 2 a clocke in the morning.

Full Moone the 10 day, halfe an houre before noone, some sudden blasts of wind intermixt with raine or hayle.

Last quarter the 17 day neere 3 a clock in the morning, faire.

New Moone the 24 day at 2 ho: 20 min: afternoone, some showers the 25. 28 and 30 dayes.

Iuly.

Dayes	☉ ♋	♄ ♌	♃ ♍	♂ ♐	♀ ♋	☿ ♋ Di	♑ ♍
1	19 5	29 46	24 56	23 56	23 52	1 55	17 25
		♍					
11	28 36	0 54	26 23	27 38	17 45	7 44	16 53
	♌			♈			
21	8 10	2 8	28 2	0 20	13 48	20. 55	16 21

☿ and ♀ are combust, ♄ and ♃ are euening starres.

Second quarter the 2 day before 6 a clocke in the afternoon, indifferent faire, if the 3. 4. and 6. raine not.

Full Moone the 9 day neere 6 in the afternoone, faire and drie.

Last quarter the 16 day, neere 10 a clocke in the forenoone, faire till the 19. 20. and 21. dayes, then dropping.

New Moone the 24 day, at 5 a clocke in the morning, faire warme weather for the most part, if the 26 hold out.

August,

Dayes	☉	☊	♄	♍	♃	♎	♂	♈	♀	♋	☿	☊	♑	♍
1	18	43	3	33	0	2	1	59 R	13	54	9	25	15	46
11	28	20	4	50	1	55	1	52	17	49	27	41	15	15
	♍										♍			
21	8	0	6	8	3	57	0	33	23	53	16	14	14	43

♄ and ☿ combust, ♃ S. 8. 22 N. ♂ R neere the same time, ♀ is now our morning starre, R 1. 34. M.

Second quarter the first day, at 7 a clocke 24 min: in the forenoone.

Full Moone the 8 day, at 3 a clocke in the morning, faire and drie.

Last quarter the 14 day, at 8 in the Euening, good harueſt weather.

New Moone the 22 day, at 8 ho: 50. min: in the Euening cold and cloudy.

Second quarter the 30 day, 20 min: past 7 in the Euening, cloudie.

September.

Dayes	☉	♍	♄	♍	♃	♎	♂	♌	♀	☊	☿	♎	♑	♍
1	18	41	7	35	6	15	27	46	2	41	5	41	14	8
11	28	28	8	51	8	23	24	47	11	56	21	20	13	36
	♎										♏			
21	8	18	10	3	10	33	22	12	21	58	3	5	13	4

Lyra

Lyra So: 7 0. N. Cor Aquilæ So: 8. 10. N. Fomahand: So. 11. 20. N. ♂ So: 0. 30. M. ♀ is our morning starre, R. 1. 24. M. ♃ and ☿ are in ☌ S. 6 45. not to be seene.

Full Moone the 6 day at 11 ho: before noone, windy and drie the most part.

Last quarter the 13 day, neere 10 hon: in the forenoone. darke ayre.

New Moone the 21 day, 26 mi: past one in the afternoone, great windes and much raine or haile threatned this quarter.

Second quarter the 29 day, 30 mi: before 6 in the Mor.

October.

Dayes	☉	♎	♄	♍	♃	♎	♂	♓	♀	♍	☿	♏	☊	♑
											R			
1	18	11	11	11	12	43	20	40	2	37	7	56	12	32
							D							
11	28	10	12	15	14	53	20	35	13	40	4	5	12	1
	♏										♎			
21	8	11	13	14	19	57	21	44	25	6	28	47	11	29

♂ East at Sunset, ♀ R. 2. 20. M. ♄ R. 3. 0. M. Bulseye, So: 3. 4. M.

Full Moon the 5 day at 8 in the Euening. tẽperate weather.

Last quarter the 13 day at 3 ho: in the morning, cold & moist.

New Moone the 21 day before 6 in the morning, winde, and raine.

Second quarter the 28 day, 21. min: past one a clocke, in the afternoone, cold and moist, disposed to raine or sleete.

Nouember.

Dayes	☉	♏	♄	♍	♃	♎	♂	♓	♀	♎	☿	♏	☊	♍
1	19	16	14	10	19	11	24	23	7	58	2	2	10	54
11	29	24	14	52	21	8	27	49	19	53	12	18	10	22
	♐						♈		♏					
21	9	34	15	23	22	58	1	55	1	54	26	34	9	49

Cauda

Cauda Delphini So: 5. 14. N. Cauda Capricor. So: 6. 24. N. Foma. So: 7. 34. N. Caput Androm: So: 8. 45. N. ♂ So: 8. 32. N. Cornu Arietis. So: 10. 30. N. ♄ R. 1. 30. M. ♀ R. 3. 45. M. ♃ R. 4. 46. M.

Full Moone the 4 day, past 7 ho: in the Morning, kindely weather.

Last quarter the 11 day at 11 ho: in the Euening, some snow or sleete the 12. 13. 16 and 17 dayes.

New Moon the 19 day at 9 in the Euening, cold & freezing.

Second quarter the 26 day past 8 in the euening cold & dry.

December.

Dayes	☉	♐	♄	♍	♃	♎	♂	♈	♀	♏	☿	♐	☊	♍
1	19	46	15	45	24	40	6	28	14	7	12	50	9	17
											♑			
11	29	59	15	57	26	12	11	26	26	25	0	1	8	44
	♑		R						♐					
21	10	12	15	55	27	34	16	42	8	26	17	19	8	12

Pega: **nose** So: 4. 10. N. Pegas: **leg and shoulder** So: 5 30 N. Cap Andro: So: 6. 40. N ♂ So: 7. 8 N. **Rams horne.** So: 8. 22. N. **Buls eye.** So: 11. 0. N. Orions **left knee** So: 11. 48. N. Orion **right shoulder** So: 0. 26. M. **Great Dog** So: 1. 16. M. ♄ So: 5. 54. M. ♃ R. 3. 8. M. ♀ R. 5. 0 M. ☿ combust.

Full Moone the third day, 36 min, past 7 in the Euening, cold and frost.

Last quarter the 11 day, 49 min: past 7 in the Euening, temperate.

New Moone the 19 day 32 min: after 10 in the Morning, great winds with much frost and snow most of this weeke.

Second quarter the 26 day, before 4 in the Morning, cold and freezing.

The vse of the Starres comming South. If you know the Meridian or the South point, by them you may know the houre of the night: and if you know the houre, and the South, you may learne to know the Stars: and by knowing the Starres and the houre, you may finde the South. Or you may know the South by the 2 Stars of the great Beare (commonly called Charles wayne) which doe point neere a-

right

right line to the North Starre which is within 3 deg. of the Pole. Then hauing found the North Starre, turne your backe vpon the same, so shall your face behold the South, where you may see what Starres be there, and so know the houre.

For the time of the Yeare to let blood.

The Spring is best, Haruest indifferent, the rest of the yeare bad, and to be vsed but vpon necessitie, in the Spring time take blood from the right side, in Autumne from the left.

For the time of the Moneth.

Let not blood the Moone ♈, ♉, ♌, ♍, ♎, and ♑, 3 dayes before, nor after the change or full. 12 houres before nor after the quarters, ☽ in ☌, ☍ or □ with ♄ or ♃. The best aspects for this purpose are the ☌ of ☽ with ♅ or ♀, and her △ or ✶ with them. Indifferent are her △ ⚹ ✶ with ♂ ☉ or ☿, ⚹ also her ☍ ⚹ □ with ♅ and ♀.

Time of the Day.

In the Morning after Sunne rising fasting is best, or in the afternoone after perfect digestion, prouided the ayre be temperate & the winde not South.

Such persons as are not fit to bleede, be they that are vnder 14 yeares, or more then 56, also they that are very leane and weake, or very fat and grosse. Notwithstanding for the Pestilence, Pluriſie, Phrenſie, Squinancy or Apoplexie, a continuall head-ach growing of choller or blood, a hote burning feauer, or any other extreame sickness: though the heauens deny, yet a veyne is speedily to be opened, but then care must be had that blood be not taken in so great a quantity, as if a chosen time might be stayed for.

Elections of Bathing.

Bath for
- Hote diseases, the Moone in ♋ ♏ or ♓ and in a △ or ✶ aspect of ♅ or ♀.
- Cold diseases, ☽ in ♈ ♌ or ♄, and in a △ or ✶ of ♃ or ☉.
- Cleanlines, ☽ in ♎ or ♓, and in a △ or ✶ of ♀.

Husbandi-

Husbandicall Elections.

Set or { moyst / dry } { ground the ☽ } { Decreasing / Increasing }

In ♈ ♉ ♍ ♎ ♑ or ♓, and in a △ or ✶ aspect of ♄, or with ♃ or ♀.

Plant or graft ☽ in ♉ or ♒.

Remoue or set young trees in the last quarter of the Moone, in October, Nouember, December, Ianuary, or February, ☽ in ♉ or ♑.

Geld or lib Cattle frō the last quarter to the chang. ☽ in ♈, ♐, or ♑.

Manure and fallow your land the ☽ decreasing.

Sheare Sheepe, plash hedges, fell copice, and lop trees, ☽ increasing.

Fell timber, from Midsommer till Christmas, from the Change to the full, in temperate weather.

Cut hayre to grow ☽ in ♉, ♍, or ♎ increasing.

To destroy hayre, cornes, warts, wenns, &c. cut them in the last quarter of the Moone.

Kill Beeues and Swyne neare the full Moone.

Set or sowe Onyons, Garlick, Parsneps, Carrets, Beanes, Pease & such like, after the full Moone.

Gather Apples, Peares, &c. neere the full ☽ in dry weather. Cut your Vines in February, March or September, the ☽ increasing in ♈, ♎, or ♏.

Cunctis qui placeat, non credo quòd modò vivat.

Per GEO: OSBORNE
Philomathematicum.

10 AP60

Deus est qui omnia gubernat, die ac nocte verbum & opera Iehouæ meditabor.

FINIS.